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ATG/CJ-2502

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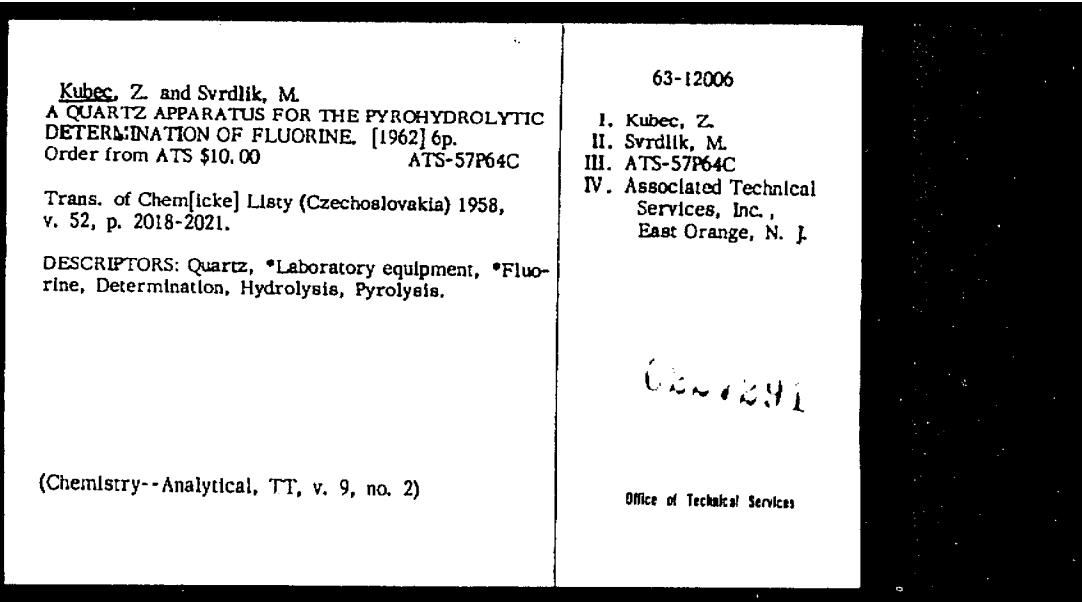
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Trans. of French patent 881,578, gr. 14, cl. 1,
appl. filed 28 Apr 42, granted 28 Jan 43, pub. 29 Apr 43
(priority claimed in Germany from 5 May 41).

DESCRIPTORS: *Copper compounds, *Oxychlorides,
Production, *Fungicides.

A process is described for obtaining cupric oxychloride from suspensions in cupric chloride solution.
After having effected the mechanical separation of the cupric oxychloride, this latter is intimately mixed in a moist state, while it still contains cupric chloride, with cupric oxide or hydroxide and possibly lightly heated.
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